

**00000000000000000000000000000000**

- 8

a corresponding busbar (8, 9).

6. A method for manufacturing the circuit breaker according to Claim 1,  
wherein the respective busbar (8, 9) and, possibly, a blowout magnet (14, 15)  
allocated to the busbar (8, 9), are brought into a mold for manufacturing the  
interrupter chamber housing (1) as inserts; and the manufacture of the interrupter  
chamber housing (1) is then carried out by injection molding.

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